

In the Specification:

Please amend the paragraph which begins on page 2, line 20 of the specification as follows:

The most sophisticated web sites used for Internet commerce typically include databases and are highly interactive. These web sites permit users to perform on-line searching, enter queries, make purchases, and access database information over the internet. See for example the web sites for Amazon.com (~~www.amazon.com~~), and United Airlines (~~www.ual.com~~). The problem with these websites is that they need to be custom created by software experts with a high degree of skill and expertise. These web sites are therefore very expensive and time consuming to create and are well beyond the means of most merchants hoping to conduct business over the Internet.

Please amend the paragraph which begins on page 6, line 8 of the specification as follows:

Referring to Figure 1, a block diagram of a computer network in which the present invention may be implemented is shown. The network 10 includes a server 12 which executes the software product of the present invention, a plurality of routers 14, and a plurality of computers 16 located at remote locations from server 12. The sever 12 and computers 16 are coupled together via the Internet 18. The sever 12 and computers 16 communicate with one another using standard communication protocols, such as TCP/IP. It should be noted that the network of Figure 1 is only exemplary, and the server 12 executing the software product of the present invention and the computers 16 may communicate over any type of computer network, including LANs, WANs, wireless networks and corporate intranets, and any type of networking protocol may be used including Ethernet, FDDI, ATM, etc. The server 12 and the computers 16 can be connected to the Internet 18 in any manner, including but not limited to using cable modems, standard modems, wireless modems, ~~[[DLS]]~~ DSL lines, T-1 lines, etc. or a combination thereof. The server 12 can be any type of sever, including but not limited to Unix, NT, Linux and Apple OS type servers.